

ST. JOHN'S COLLEGE,
ANNAPOLIS.

Rev. HECTOR HUNTER, A. M. Principal,
and Professor of Moral Science.
EDWARD SPARKE, M. D.
Professor of Ancient Languages.
THOMAS E. SUDLER, A. M.
Professor of Mathematics and Civil Engineering.
REV. JOHN DODGER, A. M.
Professor of Grammar.
CHARLES T. FLUSSER,
Professor of Modern Languages.
Present number of Students, 63.

COURSE OF STUDIES, EXPENSES, &c.

The following information, by order of the Board, will show the present state and prospects of the Institution.

The Professor of Grammar, will take charge of the English Department, and will have classes under his inspection at the College, during the hours prescribed by the Board. Besides the regular course of instruction in this department, Students will be fitted for Annapolis College, and they may take standing as Freshmen, wherever they shall sustain an examination on the following:

EXAMINATIONS, &c.

English Grammars; Geography; Arithmetic; Latin; Geography; Corkscrew; Eton's Farley; Virgil; Caesar's Commentaries; or Sallust; Elogees; and five or six books of the "Elegies of Virgil"; Mart's Introduction to Latin; Latin Greek; Grammar; Greek; Delectus; and Jacob's Greek Reader; and Prosody.

Persons not intending to enter College, will also be received into the English Department, and will pursue such branches of Education, embraced in the course, as may suit their particular views. A course of Lectures on Education Primary Schools, will be delivered, whenever a class of young men shall have been formed, who may wish to qualify themselves to become Teachers.

The courses of study for the classes in College, have been arranged as follows, viz.,

FRESHMEN CLASS.

1st Term.—Greek; Latin; Geography; History;

(Latin, French, French);

Greek, and Roman Antiquities;

History, and Moral Philosophy;

Horace, Odes;—Virgil's Geor-

gics;

2d Term.—Greek Majors; Latin; Demosthenes; Isocrates;

Algebra, with Arithmetic; revised;

Hegel's (Sartor and Epistles);

Greece Major; Xenophon's Memo-

riads; Plato;

Elogees composed;

Translations; Elegies, and Decla-

mations during the year;

Sophomores Class;

Juv. (Leviticus);

1st Term.—Homer's Iliad; R. Johnson's;

(Plane Geometry; Legendre's);

Foreign Countries; or Quantitative

2d Term.—Greek Majors; (Odes & Hesiod);

Solid Geometry; (Legendre's);

Rhetorick and Belles Lettres;—

(Latin);

3d Term.—Greece Major;—Tragedies;)

Logarithms; Plane and Spherical

Trigonometry;

Exercises in original Composition;

and Exercises during the year;

Junior Class;

Greece Major; (Minor Poets);

Applications of Trigonometry to

the Mensuration of Heights and

Distances; Navigation; Survey-

ing; Levelling, &c.

Moral Philosophy;

Ed. Term.—Tacitus;—(History.)

Chemical Sections;

Chemistry, with Lectures;

Tacitus;—(Manners of the Germans

and life of Agricola.)

Natural Philosophy, with Lectures;

Elements of Criticism, with Lect-

ures on the Fine Arts;

Debates, Compositions, and De-

clamations during the year;

SENIOR CLASS.

Natural Philosophy, finished, with

Lectures;

Horace's De Arte Poetica, with Lec-

tures on Taste, and a Revision of

Latin;

Logicks, and philosophy of the Mind

Astronomy—with Lectures;

Elements of Chemistry, with Lec-

tures;

Law of Nations; Constitution,

and Civil and Political History

of the United States;

Butler's Anatomy;

Civil Engineering—construction,

of Machines, Bridges, Roads,

Canals, &c.);

Mineralogy and Geology;

Declamation of Original Pieces;

Contemporaneous Debates, and ex-

ercises in Criticism, during the

year.

The study of the Modern Languages, shall

be so arranged, as not materially to interfere

with the College course.

The officers of instruction, will endeavour

to make the course of study as thorough as pos-

sible; and in no case will a Scholar be allowed

to pass, to an advanced standing, till he shall

have obtained all the previous examinations, to

the satisfaction of the Faculty.

In the Department of Chemistry and Na-

tural Philosophy, instruction will be given, and

Lectures will be delivered, as heretofore, by

the Principal, and the other Professors, until

these Chairs shall be permanently supplied.—

Particular attention will be given to exercises

in Rhetorick and Oratory; and one forenoon of each week, will be spent, drilling the Students, in a thorough course of Reading and Speaking.

These exercises will be conducted by the Principal; and the Members of the Senior Class, will always be required to declaim pieces, of their own composition. The Classification, which takes place at each general Examination, subjects those who are deficient, to the necessity of remaining in a lower grade; while, on the other hand, the hope of reaching a high standing, in a shorter than ordinary period, is held out to all who are ambitious to advance at a more rapid rate, than the usual average of a Class. A permanent record of the relative standing, of the Members in each Class, is kept by the Faculty, and serves as a guide, in awarding the honors of the College. The principal test of the Student's proficiency, will be found in the Lecture Room, where he will undergo an Examination of one hour's duration, for each Lesson; and those Members of the higher Classes, who are permitted, under the discretion of the Principal, to have their rooms out of College, will be visited, by the Principal, and his Professors, during the hours appointed, for their encouragement and aid in the prosecution of their studies. They must not be absent themselves from their rooms, during the hours of study, especially in the evening, except by permission from one of the Faculty; and a close attention will be paid to the names of the Students, that good morals may be cultivated, and preserved.

PHYSICAL STUDIES, VIZ.

English Grammars; Geography; Arithmetic; Latin; Geography; Corkscrew; Eton's Farley; Virgil; Caesar's Commentaries, or Sallust; Elogees, and five or six books of the "Elegies of Virgil"; Mart's Introduction to Latin; Latin Greek; Grammar; Greek; Delectus; and Jacob's Greek Reader; and Prosody.

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Algebra, with Arithmetic; revised;

Hegel's (Sartor and Epistles);

Greece Major; Xenophon's Memo-

riads; Plato;

Elogees composed;

Translations; Elegies, and Decla-

mations during the year;

Sophomores Class;

Juv. (Leviticus);

1st Term.—Homer's Iliad; R. Johnson's;

(Plane Geometry; Legendre's);

Foreign Countries; or Quantitative

2d Term.—Greek Majors; (Odes & Hesiod);

Solid Geometry; (Legendre's);

Rhetorick and Belles Lettres;—

(Latin);

3d Term.—Greece Major;—Tragedies;)

Logarithms; Plane and Spherical

Trigonometry;

Exercises in original Composition;

and Exercises during the year;

Junior Class;

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Applications of Trigonometry to

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Logicks, and philosophy of the Mind

Astronomy—with Lectures;

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tures;

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and Civil and Political History

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Civil Engineering—construction,

of Machines, Bridges, Roads,

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